

Matthew Gotlin, MD 159 East 74th Street New York, NY 10021

REHAB PROTOCOL: NONOPERATIVE PROTOCOL FOR LATERAL EPIDCONDYLITIS (TENNIS ELBOW)

Name:	Date:
Diagnosis:	Date of Surgery:
Phase I. (Pain and inflammation control)	

Phase 1: (Pain and innammation control)

Precautions:

- NO lifting weight or bands during this phase
- AVOID resistance exercise
- AVOID hand gripping exercises

PLAN

- Outpatient pain medications-oral and topical
- Therapeutic modalities during the acute phase
- Gentle passive stretching of the common flexor and common extensor origin muscle (to be done with elbow in flexion)
 - 1. Wrist flexion
 - 2. Wrist extension
 - 3. Wrist radial deviation
 - 4. Wrist ulnar deviation
 - 5. Elbow pronation
 - 6. Elbow supination
- Home Exercise program

Phase II: (Strengthening phase)

Starts as soon as patient's pain is well controlled and patient can tolerate phase I without much discomfort

PLAN

159 East 74th Street New York, NY 10021 Tel: 212-737-3301 Fax: 212-734-0407

2 Overhill Rd, Suite 310 Scarsdale, NY 10583 Tel: 914-725-6970 Fax: 914-725-6972 1600 Stewart Ave, Suite 100 Westbury, NY 11590 Tel: 516-243-8506 Fax: 212-734-0407

- Passive stretching of the common flexor and common extensor origin muscle (OK for the therapist to extend the elbow to get the extra end range stretch)
- Soft tissue mobilization and deep massage
- Elbow and wrist strengthening (forearm supination/pronation; wrist flexion/extension; wrist ulnar/deviation)
 - 1. Start with theraband and transition to light weights
 - 2. When working with weights start out with elbow in flexion and transition to elbow in extension to increase the intensity
- Home Exercise program

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- ♦ Heat and Ice
- ♦ Ultrasound
- ◊ Iontophoresis
- ♦ Phonophoresis
- ♦ Therapists' discretion
- ♦ TENS

Comments:

♦ Trigger point massage

Evaluation and others

♦ Teach home exercise program

Frequency:	2	times per week	Duration: 12 weeks
Signature:			